

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of )  
Hyuk CHANG et al ) Group Art Unit: Unassigned  
Application No.: Unassigned ) Examiner: Unassigned  
Filed: Concurrently herewith )  
For: MONOPOLAR CELL PACK OF )  
PROTON EXCHANGE MEMBRANE )  
FUEL CELL AND DIRECT )  
METHANOL FUEL CELL )

#5/a  
11-8-21

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

Prior to examination, kindly amend the above-identified application in the following manner.

IN THE SPECIFICATION:

Kindly replace paragraph 44 with the following:

As shown in FIG. 5, a hollow 18 is provided between the two cells. An electrical connection member 15 for electrically connecting the cathode collector plate 14a of one cell to the anode collector plate 13b of the other cell is disposed within the hollow 18. The electrical connection member 15 is preferably configured in the form of a mesh passing the fuel to have a sufficient width so that its area contacting the collector plates 14a and 13b can be large and to prevent the electrical connection member 15 from obstructing the flow

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